NEWS BULLETIN

ELBIT SYSTEMS WILL PRESENT AN ARRAY OF NEXT GENERATION CAPABILITIES AT CANSEC 2010

Among the systems highlighted at the show:
The Dominator® concept, a new Dual Remote Weapon Station (DRWS) and additional solutions for Tactical Armored Patrol Vehicles (TAPV), advanced thermal imaging systems, electronic warfare solutions

Elbit Systems will present a vast array of next-generation systems and solutions at the upcoming Canadian Association of Defense and Security Industries' (CADSI) CANSEC, Canada's foremost defense and security technology conference, set to take place in Ottawa from 2-3 June, 2010.

The Company's exhibition booth (EADS Canada Hall booth #2805) will be the venue for a variety of advanced systems demonstrating leadership in all of its business areas, from advanced Command, Control, Communications, Computers (C^4I) to cutting edge electro-optic systems. The Company will also showcase through "Canterra Solutions", its partnership with L-3 Electronic Systems (a division of L-3 Communications), a full spectrum of solutions for Armored Fighting Vehicles (AFV) onboard a 4X4 Tactical Armored Patrol Vehicle.

Land and C^4I Systems:

Elbit Systems' C^4I software solutions for the infantry (C^4I SW), together with the decades of communications experience of Tadiran Communications, now an integral part of Elbit Systems, offers extensive, battle-proven expertise for the most intense combat scenarios. It supports planning, situational awareness, target handling, devices connectivity as well as video and map displays. It also provides command and control functionalities for all levels of commands of light infantry forces along with interface to armored units, artillery and close air support. Interfacing and operating with all existing communication equipment, Elbit Systems equips infantry soldiers with highly-advanced, miniaturized products (systems) mounted on backs or helmets for enhanced situational awareness, quicker response and ultimately increased efficiency in mission performance.

Dominator® Integrated Infantry Combat System (IICS)
Dominator® empowers infantry units with full situational awareness, networking them into integrated information systems. Land warriors can send and receive information in real time, view up-to-the-minute situation pictures (hostile and own forces) on personal displays as well as live video from either external or on body sensors and transmit images and positions back to command units.
The Dominator will be on display at the Elbit Systems booth

The following are part of the Dominator® IICS gear:

PDU – Personal Digital Unit- a ruggedized, tactical powerful computer especially designed for the individual infantry warrior. The compact, energy-efficient, computer empowers the soldier with data processing and storage capabilities, and includes an integrated GPS, the Integrated Infantry Combat System C2 application and the TIGER® system.

TIGER® (**T**actical **I**ntranet **G**eographic Dissemination in **R**eal-time) enhances real-time decision making at all force levels by unifying all channels, integrating them into one dynamic tactical intranet and creating interest-based, geographic data dissemination.

Eyepiece - a high quality display for the C^4I picture, with live video and built-in LOS (Line Of Sight) sensors, the eyepiece may be mounted on a helmet, on the warrior's vest or as part of the weapon-mounted Fire Control System.

Hand-held Display - a compact portable display, sunlight readable, 5.6" or 8" touch panel screen and operation function keys. This display is designed to display the C^2 application and streaming video.

MaXess® - Elbit Systems' Advanced broadband Military Wireless LAN supporting live video transmission and reception, based on advanced ad-hoc networking protocols, enabling the land warrior to efficiently close the sensor to shooter loop.

Tadiran PRC-710 MB, an advanced, secured multi-band (30-512 MHz), frequency-hopping hand-held radio, covering VHF and UHF tactical bands, that facilitates voice and data communications between air, ground and naval forces. Compact and lightweight, the PRC-710 enables communications from the palm of the hand and integrates into C4I systems.

Tadiran PNR-500 (Personal Net Radio, 410-450 MHz) is a fully-functioning UHF communicator enabling 3-way conferencing on a single channel. Rugged and software-based, the PNR-500 supports air, sea and ground communications, with its Always Available feature facilitating the delivery of mission-critical messages. The radio can also be used as the wireless unit in Tadiran's vehicular intercom system.

Armored Fighting Vehicle Upgrade Systems:

Elbit Systems is a pioneer in Combat Vehicle integrated systems. Its Land and C4I – Tadiran Division, one of the world's largest developers, producers and integrators of such systems, has supplied more than 7,000 systems and sub-systems for new Main Battle Tanks and Light Armored Vehicles as well as for upgrade programs worldwide. Elbit Systems' development, manufacturing, integration and support capabilities enable it to provide customized solutions for virtually every type of armored vehicle in service worldwide. Its advanced integrated combat systems for armored vehicles are designed to maximize first-round-hit probability, acquire targets at day and night, and increase survivability and protection - even in the harshest conditions.

New Dual Remote Weapon Station (DRWS) to be launched at CANSEC:

Elbit Systems is introducing a new Dual Remote Weapon Station (DRWS) at the upcoming CANSEC conference. The new DRWS is a derivative of Elbit Systems RCWS-M, a medium-sized remotely-controlled weapon station. Featuring lightweight, low silhouette, stabilized dual axis and the ability to be externally mounted (without hull penetration), the DRWS is highly suitable for a variety of AFVs, APCs as well as other platforms. The Dual Remote Weapon Station is equipped with two weapons, the primary weapon can be a 40 mm AGL or a 12.7 mm heavy machine gun, and the secondary weapon is a 7.62 mm machine gun. The DRWS provides the operator with the advantage of being able to use both, 40 mm grenades with a lethal surface affect, as well as a 7.62 mm machine gun used for specific targets.

The new DRWS *can be viewed in real-size at the "Canterra Solutions" booth on a 4X4 Tactical Armored Patrol Vehicle*

Solutions for Tactical Armored Patrol Vehicles

The 4X4 Tactical Armored Patrol Vehicle is equipped with a full protection and detection suit, including the following latest generation Elbit Systems made systems: Weapon Integrated Battle Management System, Enhanced Tactical Computer, Reconnaissance Mast-mounted Stabilized Observation System, Digital Crew Intercom, VHF\UHF Radio, Laser Warning System, See-through Armor (LSAS), Auxiliary Power Unit, Life Support System and additional features. *These systems can be viewed in real-size at the "Canterra Solutions" booth on a 4X4 Tactical Armored Patrol Vehicle.*

Electro-Optics:

Elbit Systems Electro-Optics Elop Ltd. (Elop), is a globally recognized multidisciplinary electro-optics systems house – incorporating the full range of related technologies and facilities in the areas of Observation and Surveillance Payloads, Space and Airborne IMINT, Lasers, Thermal Imaging, Electro-Optic Countermeasures, Head-Up Displays, Integrated Sights for Ground Forces and Homeland Security.

CORAL-CR hand-held (3-5 µm FPA) Thermal Imaging Camera offers continuous optical zoom (based on a 640 zoom FLIR) and the addition of an integral digital compass, GPS receiver and a laser range-finder. CORAL-CR's light weight, ruggedized construction and excellent picture quality are well suited for security and perimeter defense target acquisition missions. CORAL-CR can also function as a night sight for medium range weapon systems or night binocular for light patrol boats and MBT/AFV commanders.
CORAL-CR will be on display at the Elbit Systems booth.

MARS is a next-generation un-cooled, hand-held thermal imager that combines a laser range-finder, GPS, compass, day channel and recording system. MARS is especially suited for the individual soldier, infantry forces and special units due to its advanced observation and target acquisition capabilities, its light weight (1.7 kilograms including battery), low power consumption and operating time of more than 8 hours. Already operational with the Israeli Defense Forces (IDF) and developed according to the IDF's requirements, MARS is based on the extensive experience and knowledge accumulated at Elop, the leading electro-optics supplier for the IDF and other modern armies.
MARS will be on display at the Elbit Systems booth.

LILY-L is an advanced long-range clip-on thermal weapon sight (TWS) for sniper weapons. Easily mounted in front of the day scope, the LILY-L comprises a high resolution cooled thermal detector which enables target detection and identification at long distances. The clip-on concept incorporated in the LILY-L enables the system to be mounted regularly without zeroing on any weapon, enhancing the operational unit's flexibility in choosing the optimal combination of the weapon and scope for each given mission.
LILY-L *will be on display at the Elbit Systems booth.*

Unmanned Aircraft Systems (UAS)

With its established market position, the Company's unmanned aircraft systems (UAS) line is constantly expanding to meet new and challenging applications. We are a leading source of turnkey solutions, advanced aircraft vehicles, ground control stations, major system hardware and software, UAS trainers, maintenance and support from field to operational levels. The Hermes® family of UAS for medium altitude long endurances (MALE) and high end tactical UAS missions, along with the Skylark® family of UAS for close range tactical missions, provide a comprehensive range of integral solutions for diverse operational needs. Our extensive experience and innovative approach to all aspects of UAS result in the outstanding operational solutions for the Israel Defense Forces as well as for the UK MOD operations in Iraq and Afghanistan. In cooperation with Thales, the Hermes® 450 UAS is the baseline for the U.K. Watchkeeper Tactical UAS program.

The following UAS will be presented in graphic format at the Elbit Systems stand:

- Hermes® 900 - Recently acquired by the Israeli Defense Force, this UAS offers enhanced endurance, flight altitude of more than 30,000 ft, large payload capacity and flight capabilities in adverse weather conditions.
- Hermes® 450 - The primary platform of Israel Defense Forces in counter-terror operations features new capabilities: improved communication channels and more powerful engine performance.
- Hermes® 90 - Latest next generation low-medium altitude UAS, highly suited for maneuvering forces, it features performance-proven capabilities of the Skylark® and Hermes® UAS families.
- Skylark® II - Especially designed for the modern battlefield, operated by a 2-person crew due to compact size and low weight, it is highly suitable for reconnaissance missions.
- Skylark® I LE - Selected by the Israeli Defense Ministry as the IDF Battalion Level Mini-UAS for all Ground Forces including training and logistics support.

Avionic Products and Systems:

Elbit Systems, with its comprehensive airborne systems capabilities, can provide a single sensor or an entire cockpit avionic suite. We integrate our systems on fixed and rotary-wing, Eastern and Western, new and mature aircraft. We also supply unique commercial avionics systems and aero structures for civilian aircraft, and our airborne systems are installed as original equipment in new aircraft.

TARGO™ represents a new generation of personal avionics for the intense flying environment**.** This integrated helmet mounted system and avionics suite enables pilots to plan, rehearse, fly and debrief using their personal helmets. It is available in stand-alone or fully integrated configurations. The multi-tasking system is equipped with click-on day and night configurations as well as day and night simulation modules. TARGO™ is an excellent solution for fighter aircraft, air lifters, trainers, emergency services aircraft and helicopters.
TARGO ™ will be on display in the Elbit Systems booth.

ELISRA

PAWS IR (Passive Approach Warning System) for attack and support helicopters, fighter, transport aircraft and more is a highly effective family of operationally deployed staring IR missile approach warning systems. Drawing on its all-in-one concept for cost-effectively integrating multiple capabilities, ELISRA's IR solutions offer: missile approach warning, panoramic display, collision avoidance, small arms fire warning and detection.

Spectrolite (SPS 65V-5)
Elisra's unified EW suite for helicopters - advanced EW capabilities have been packed into a single LRU, delivering superior identification and location under challenging conditions. The resulting accurate DF (Direction Finding) of received signals and geo-location, significantly increase interception probability and enable swift extremely fast response time, minimizing the sensor-to-weapon loop. The system integrates with Chaff/Flare and a tie-in with MWS and with various jamming systems such as integrated self protection systems, Escort and Stand-Off Jammers.

Aqua Marine
Elisra is a comprehensive supply source of cutting edge systems to modern navies worldwide. The systems serve latest generation corvettes, fast attack boats and submarines, ranging from integrated 4th generation EW suites (ESM / ECM / ELINT), COMINT DF, to Integrated Communications Systems and COMJAM. Aqua Marine's cutting edge modular family, 4th generation combat - proven integrated naval ESM/ECM suites deliver cutting-edge situation awareness, electronic attack, ship self-defense and electronic intelligence. The uniquely flexible Aqua Marine systems are suitable for all platform sizes - from the smallest patrol boats to the largest combatants.

G-NIUS – A Joint Venture of Elbit Systems and Israel Aerospace Industries

GUARDIUM™-LS - In addition to patrol and security missions, the latest member of the GUARDIUM™ unmanned ground vehicle (UGV) family enables transport of supplies to deployed forces without risking human lives, as well as a significant decrease of the soldier's combat gear weight. The logistics UGV carries over 1000 kg of gear and, like the GUARDIUM™ vehicle, it is capable of performing semi-autonomic or remote-controlled missions. It can be pre-programmed and launched to supply missions without risking human lives, or operated in a follow-me mode and controlled by a soldier's control unit.
A GUARDIUM™-LS model will be presented in the Elbit Systems booth.

About Elbit Systems
Elbit Systems Ltd. is an international defense electronics company engaged in a wide range of programs throughout the world. The Company, which includes Elbit Systems and its subsidiaries, operates in the areas of aerospace, land and naval systems, command, control, communications, computers, intelligence surveillance and reconnaissance ("C4ISR"), unmanned aircraft systems ("UAS"), advanced electro-optics, electro-optic space systems, EW suites, airborne

warning systems, ELINT systems, data links and military communications systems and radios. The Company also focuses on the upgrading of existing military platforms, developing new technologies for defense, homeland security and commercial aviation applications and providing a range of support services. For additional information, visit: www.elbitsystems.com.

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